HPUC 11JAY16M115

Who is submitting this request?	ing material constraints and the constraints of t
Aggregator	
7,991094101	
Aggregator Batch Number	
KN0315	
Aggregator name	
Knollwood Energy	
Aggregator Email	
linda@knollwoodenergy.com	
Other Aggregator name	-
Other aggregator email address	
Facility Owner Name	
Tim Meeh	
Owner Prefix	
Mr.	
Facility Owner email	
t-jm@comcast.net	
0 0	
Owner Phone	
603-783-4712	engapata akan mang 4 at 180 pang manan man 18 ning tagan 18 dan 18 d
Facility Address	
341 Shaker Rd	
Facility Town/City	
Canterbury	
Facility State	
NH	
	neuto españose y un basel utoni, meto forte mores españose a paste a un a seconda pastente destante de pastel
Facility Zip	
03224	

Is the facility address the same as the owner's mailing address

YesNo	
Mailing Address	
Mailing Town/City	
Mailing State	
Mailing Zip	
Primary Contact (who should we call with questions)	
Linda Modica	
Contact Phone	
Other Email Address	
Facility Information	
Class	
Utility	
Other	
Other Utility Name	
PSNH	
Date of Utility Signoff	
01/28/2013	
To obtain a GIS ID contact:	
James Webb	
408 517 2174	

jwebb@apx.com

GIS ID (include "NON")
60661
Facility Operator Name, if applicable
acinty operator runne, ii appreciate
Panel Quantity
24
Panel Make
ET Solar
Panel Model
Other
Panel Rated Output
250
System capacity based on panels
6.0000
Inverter Quantity
1
Inverter Make
Solectria
Additional Inverter
Rated Output
5300
System capacity based on inverters
5.30
System capacity in mW as stated on the interconnection agreement
4.92
Revenue Grade Meter Make
Solectria

Was this facility installed directly by the customer (no electrician involved)?

YesNo
Date of Electrician Signoff
01/28/2013
Sign-off Electrician's License Number
Installation Company
Other Installation Company Name
Other Inst. Company Address
Other Inst. Company City
Other Inst. Company State
Other Inst. Company Zip
Independent Monitor Name
Paul Button
Monitor Company Name
Energy Audits Unlimited
Monitor Company Name
Monitor Company Name
Monitor Company Name
Other Monitor Company Name

Is the installer also the equipment vendor? • Yes • No
Equipment Vendor
Please attach your completed interconnection agreement including Exhibit B.
https://fs30.formsite.com/jan1947/files/f-5-99-5797788_vWYYIbYM_Meeh_Solar_SPIA.pdf
The project described in this application will meeet the metering requirements of PUC 2506 including:
Electricity generation in megawatt hours shall be reported to the GIS quarterly with a statement that the submission is accurate by the owner of the source, the independant minitor or a designated representative.
A revenue quality meter is used to measure the electricity generated.
The facility owner has certified to the independent monitor that the meter operaes according to manufacturing standards.
The meter shall be maintained according to the manufacturer's recommendations.
The project is installed and operating in conformance with applicable building codes.
A copy of the facility's interconnection agreement is attached.
Please attach additional document here
https://fs30.formsite.com/jan1947/files/f-5-168-5797788_j7jSSYAF_Meeh_NHOS.pdf
Please attach additional document here
https://fs30.formsite.com/jan1947/files/f-5-173-5797788_XetyWYVQ_Meeh_COC.pdf
Aggregator statement of accuracy
Sign your name using a mouse or, if you are using a touch-screen device, a stylus or other pointer.
Liv.

Print Name

Linda Modica

Date Signed

01/02/2016

EXIGTING NET METERING TREVELT NUZZU MICERWIND

PUBLIC SERVICE COMPANY OF NEW HAMPSHIRE INTERCONNECTION STANDARDS FOR INVERTERS SIZED UP TO 100 KVA (Continued)

Simplified Process Interconnection Application and Service Agreement

	Contact Information: Date	Prepared: 9-12-	-2012			
	Legal Name and Address of Interconnecting Customer (or, Company	y name, if appropriate)				
	Customer or Company Name (print): JILL WCCULI	LOUGH + TI	M WEEH			
	Contact Person, if Company:					
	Mailing Address: 341 SHAKER ROA					
	City: CANTERBURY State: N Telephone (Daytime): 603-783-4712 (Evening):	J H Zi	p Code: 03224			
	Telephone (Daytime): 603-783-4712 (Evening):	603-496-17	16 (LELL)			
	Facsimile Number: 603 - 783 - 4712 E-Mail Addres	ess: T-JM@C	OMCAST, NET			
	Alternative Contact Information (e.g., system installation contractor	or coordinating company	, if appropriate):			
7	Name: BOB DREW		,			
	Mailing Address: 104 BAPTIST	RD				
	City: CANTEXBURY State: A	1H Zir	Code: 03224			
	(Clephone (Daytime): 603 - 849 - 835		,			
	Facsimile Number: E-Mail Addre	ss: bobnereu	JO amail. com			
1	(Electrical Contractor Contact Information (if appropriate).					
	Name: Telephone:					
	Mailing Address:					
	City: State: State: X WE ARE AD EXISTING NET	Zir	Code:			
	X WE ARE AD EXISTING NET	METERING C	USTOMER X			
	Facility Information:					
,	Address of Facility: 341 SHAKER R	LD				
V	City: CANTERBURY State: N Electric Service Company: PS N 1-1 Account Number: 5620	H Zip	Code: 05224			
1	Electric Service Company: 13 N 1-1 Account Number: 5620	7990029 Meter N	umber: S608.30315V			
]	Electricity Supply Company: PSN H	Account	Number: 5620749029			
(Generator/Inverter Manufacturer: FRONIUS Model Name a	and Number: 1 G PLUS	6.0 Quantity:i			
VI	/ Nameplate Rating: 6.0 (kW) 6 (kVA) 246 (AC)	Volts) Single_X or	ThreePhase			
5	System Design Capacity: 4,92 (kVA) (kVA) Battery	y Backup: Yes	No K			
1	Net Metering: If Renewably Fueled, will the account be Net Meter	red? YesX	_ No			
VI	Prime Mover: Photovoltaic X Reciprocating Engine Fuel C	ell Turbine Ot	her			
I/E	Energy Source: Solar Wind Hydro Diesel Natural	Gas Fuel Oil Ot	her			
(UL 1741.1 (IEEE 1547.1) Listed? Yes K No E	external Manual Disconne	ect: Yes 🗶 No			
	Estimated Install Date: JAN 2013 Estimated In-Se	rvice Date: FEB . 2	013			
	Interconnecting Customer Signature					
1	I hereby certify that, to the best of my knowledge, all of the information	on provided in this applic	ation is true and I agree to the			
	Terms and Conditions on the following page:					
	Customer Signature: Trudy Mul	Title: Olo bel	Date: 9-12-2012			
P	Please attach any documentation provided by the inverter manufacti	arer describing the inver	ter's UL 1741 listing.			
A	Approval to Install Facility (For Company use only)					
Ir	Installation of the Facility is approved contingent upon the terms and conditions of this Agreement, and agreement to any					
sy	system modifications, if required (Are system modifications required? Yes No / To be Determined //					
C	Company Signature: Mulliful Motto	Title: DR. ENGINE	EDate: 9 19-12			

PUBLIC SERVICE COMPANY OF NEW HAMPSHIRE INTERCONNECTION STANDARDS FOR INVERTERS SIZED UP TO 100 KVA (Continued)

Exhibit B - Certificate of Completion for Simplified Process Interconnections

Installation Information:	Check if owner-installed			
Customer or Company Name (print):	ME (ULLOWCH + TIVE MEET			
Contact Person, if Company:				
Mailing Address: 341 SHAKER	RURO			
City: CALTERBURY	State: A H Zip Code: 05724 (Evening): 544			
Telephone (Daytime): <u>605-783-4712</u>	(Evening): 54W15			
Facsimile Number:	E-Mail Address: 7- 5 un GICCIACAST. NET			
Address of Facility (if different from above):				
City:	State: Zip Code:			
Generation Vendor:	Contact Person:			
I herby certify that the system hardware is in complian	ce with Puc 900.			
Vendor Signature:	Date:			
	and the second s			
Electrical Contractor's Name (if appropriate):	BUIS DREW			
Mailing Address:	4 BAPTIST KP			
City: AP ERBUR.	State: CH Zip Code: OBZZY			
Telephone (Daytime): 949 - 8365	(Evening):			
racsimile Number:	E-Mail Address: Debndrewesignal Low			
DICCHSC HUILDEL.				
Date of approval to install Facility granted by the Com	pany: 9-14-12 Installation Date: 1-14-13			
Application ID number:				
	National Association and Assoc			
Inspection:				
The system has been installed and inspected in complia	nce with the local Building/Electrical Code of			
CN 7740 D.30 - 1011	and the total Building Electrical Code of			
(City/County)				
	·			
Signed (Local Electrical Wiring Inspector, or attach sign				
Name (printed): <u>Bob Wew</u>	Moster NH 8300			
Date: 1/28/13				
Customer Certification:				
I hereby certify that, to the best of my knowledge, all the information contained in this Interconnection Notice is true and correct. This system has been installed and shall be operated in compliance with applicable electrical standards. Also, the initial start up test required by Puc 905.04 has been successfully completed.				
Customer Signature: Tricky Mell + Jil Molekky Date: 1-29-2012				

New Hampshire PUC REC Certification Application Owner Statements

The information provided on this application for New Hampshire Renewable Energy Certificate eligibility is accurate to the best of my knowledge and I authorize Knollwood Energy to act on my behalf in filing said application.

The project described in this application will meet the metering requirements of PUC 2506 including:

Electricity generation in megawatt hours shall be reported to the GIS quarterly with a statement that the submission is accurate by the owner of the source, the independent monitor, or a designated representative.

A revenue quality meter is used to measure the electricity generated.

The facility owner has certified to the independent monitor that the meter operates according to manufacturing standards.

The meter shall be maintained according to the manufacturer's recommendations.

The project is installed and operating in conformance with applicable building codes.

A copy of the facility's interconnection agreement is attached.

Timothy Meeh	
Printed Name of signature owner	
Timothy Meeh Timothy Meeh (Nov 22, 2015)	

Signature of system owner